



MAGNETIC ANALYSIS CORPORATION

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Rotomac® 40mm Eddy Current Rotary to Test Rod October, 2020

Magnetic Analysis Corp.'s new 40mm Rotomac® Eddy Current Rotary features new conveniences for detecting seam type surface defects in cold drawn wire, cut length bar stock and parts forming. A single handle external probe adjustment for dimensional changes allows quick, safe operation without having to open the rotary. Operating at 6,000 rpm, the 40mm Rotomac® has two test channels and accurate distance compensation to ensure uniform defect signals, even with off-center or out-of-round material. Currently installed at a mill producing hot rolled steel bars for sucker rods, the 40mm Rotomac® is an important addition to MAC's line of eddy current rotaries.



Magnetic Analysis Corp.'s 40mm Rotomac® eddy current Rotary to test seam type defects in wire and rod.